

WEST Search History

DATE: Tuesday, June 03, 2003

09/01/142

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT,PGPB,JPAB,EPAB; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L16	L2 and L3 and L4 and L1 and L5 and L6	1	L16
L15	L13 not L14	26	L15
L14	L2 and L3 and L5	15	L14
L13	L12 and L10	27	L13
L12	sol or alkoxide	82661	L12
L11	L2 and L3 with (L4 or L1 or L5)	136	L11
L10	L2 and L3 with (L4 or L1 or L5 or L6)	154	L10
L9	L2 and L3 and (L4 or L1 or L5 or L6)	224	L9
L8	L2 and L3	233	L8
L7	L2 and L3 and L4	16	L7
L6	emission or treatment	1110958	L6
L5	no?sub.x or nox or nitrogen oxide	43698	L5
L4	hydroly?ing or hydrolysis	157303	L4
L3	calcin\$4	56647	L3
L2	zinc aluminate or zn al?sub.2 o?sub.4 or zna!?sub.2o?sub.4	437	L2
L1	catalyst or initiator or catalytic system or initiator system	401900	L1

END OF SEARCH HISTORY

Problem Analysis and Search Strategy Worksheet

Problem Analysis and Search Strategy Worksheet			
Case Number- Applicants	Filing Date- Assignee		
Related US and foreign applications/docs	Publications applicant cited		
US Classes and subclasses	International classification		
Concept A Zn Aluminate OR ZnAl ₂ O ₄	Concept B Calcinated AND	Concept C Hydrolyzing OR Hydrolysis Hydrolyzed Hydrolysis AND	Concept D Ox specimen Nitrogen oxide OR specimen AND
Synonyms	Synonyms	Synonyms	Synonyms
Databases			
Catalyst or reactor Catalytic system or reactor system			
Commands, syntax, search statements for each database			